



SEQUENCE LISTING

<110> Saxon, Andrew  
Zhang, Ke

<120> IMMUNOGLOBULIN CLASS SWITCH  
RECOMBINATION

<130> UC053.001A

<140> 09/770,169

<141> 2001-01-26

<160> 18

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 1

ttgtccaggc cggcagcatc accggag

27

<210> 2

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 2

actcctcagt gggatggcct ctacactccc t

31

<210> 3

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 3

ctagaagctt tattgcggta gt

22

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

09770169-032501

<223> Artificial Sequence = synthetic peptide

<400> 4

cgacaagctt agtttctatt ggtc

24

<210> 5

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 5

actcagatgg ctaaactgag cctaagct

28

<210> 6

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 6

atgtttcagg ttcaggggga ggtgtg

26

<210> 7

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 7

gagcctagac taacaggctg aact

24

<210> 8

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 8

actcctcagt gggatggact cacactccct

30

<210> 9

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> Artificial Sequence = synthetic peptide

<400> 9  
aagctttatt gcggtagttt atcacagt

28

<210> 10  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 10  
ccaagatctc caggcaggca gaagtat

27

<210> 11  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 11  
cccaactagt cttagcctga tacaacctg

29

<210> 12  
<211> 27  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 12  
ttgtccaggc catcagcatc actggag

27

<210> 13  
<211> 25  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 13  
agctgtccag gaacccgaca gggag

25

<210> 14  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 14  
gttgatagtc cctgggggtgt a

21

0970169-063501

<210> 15  
<211> 25  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 15  
tgtcccttag aggacaggtg gccaa

25

<210> 16  
<211> 24  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 16  
tctagacaag gggacctgct catt

24

<210> 17  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 17  
ttatcccagc agaactcagt ttaaatac

29

<210> 18  
<211> 22  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial Sequence = synthetic peptide

<400> 18  
gcccagttca gttaacctca ac

22

0970169-06330-6970260